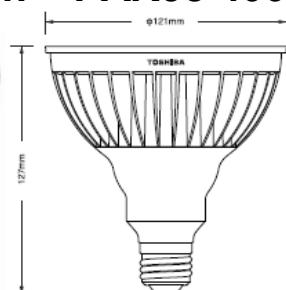


Specification PAR38 4000K 25° 19.7W E27

TOSHIBA
Leading Innovation >>>



Product description
Model name
Product Code
EAN code
ITF code

Toshiba LED LAMP E-CORE
LDRC2040ME7EUD
21850472
4974550435697
24974550435691

■ Advantages

- Low energy and high efficacy.
- Mercury Free
- Instant full light
- Low Heat Radiation
- Low UV radiation

■ Features

Rated Voltage (V)	220-240
Rated Wattage (W)	19,7
Frequency (Hz)	50 / 60
Rated Input Current (mA)	110
Power Factor	0,78
Luminous Flux (lm)	920
Colour Description	Neutral white
Colour Temperature (K)	4000
Colour Rendering Index (Ra)	80
Beam Angle (°)	25
Luminous intensity (cd)	3200
Lamp Efficacy (lm / W)	46,7
Rated Lamp Lifetime (h)	40 000
Dimming	Dimmable
Overall Length (mm)	127
Diameter (mm)	121
Net Weight (g)	525
Cap	E27

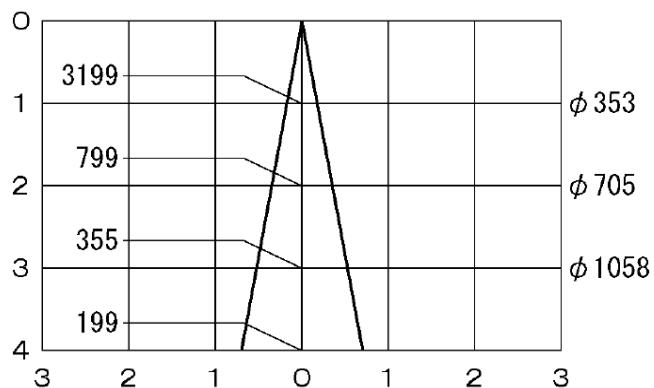
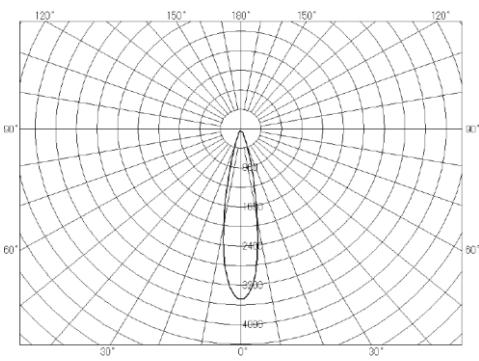
■ Packaging Details

Packaging Type(Std.Pkg.Q'ty)	Dimensions (mm)	Gross Weight (g)	EAN / ITF CODE
Gift Box (1pce)	137 * 137 * 146	640g	4974550435697
Outer carton (6pcs)	418 * 281 * 155	4200g	24974550435691

LUMINOUS INTENSITY DISTRIBUTION CURVE (cd / 1000lm)

[Height (m)]

[Initial Value]



- * Some dimmers may cause flickering and no dimming at lower control level.
- * When the dimmer is connected to numerous lamp, it may not be possible to dim the light to the lowest possible level.
- * When dimming numerous lamps, respective colour or the timing of light out may differ.
- * When turning on the light from 100% dimming, it may not turn on.